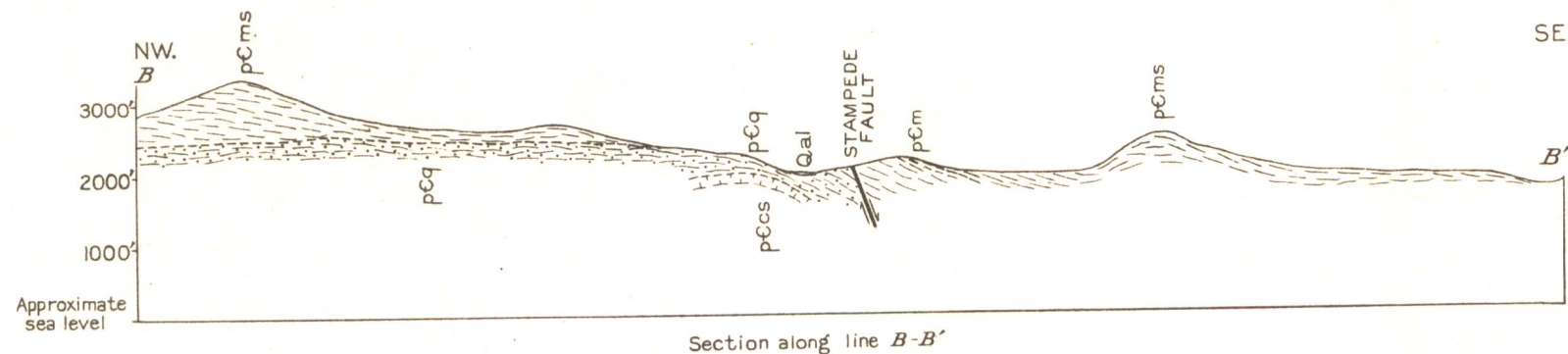
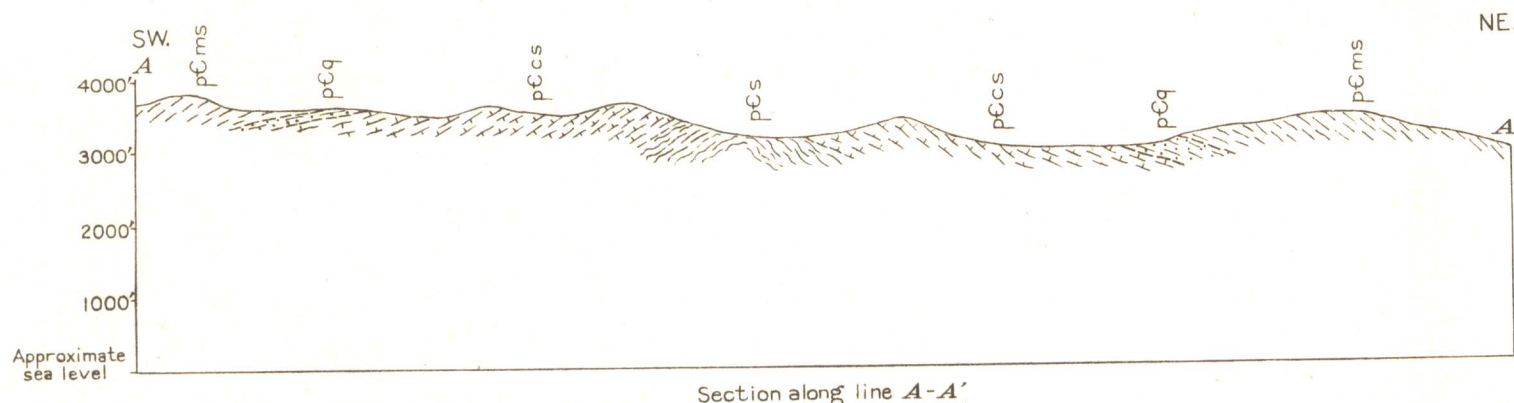


Geology and topography by  
D.E. White and W.H. Myers  
Surveyed in 1941

EXPLANATION

- |  |   |                           |
|--|---|---------------------------|
| Qal  | Low terrace gravels and alluvium                                    | TERTIARY(?) QUATERNARY    |
| Qhg  | High terrace gravels  |                           |
| Tb   | Basalt  | TERTIARY                  |
| pCp  | Phyllite and limestone  |                           |
| pCc  | Schistose conglomerate  | PRE-CAMBRIAN OR PALEOZOIC |
| pCms   | Mica schist and undifferentiated schist, pCms, and blue marble, pCm |                           |
| pCq  | Schistose quartzite   |                           |
| pCcs   | Calcareous schist   |                           |
| pCs  | Lower quartzite and schist  |                           |
| <br>Synclinal axis (Location inferred)   |   |                           |
| <br>Anticlinal axis (Location inferred)  |   |                           |
| <br>Fault (Solid where certain, dashed where inferred, dotted where concealed) |   |                           |
| <br>Strike and dip of schistosity  |   |                           |
| <br>Strike of vertical schistosity   |   |                           |
| <br>Prospect   |   |                           |
| <br>Trench   |   |                           |



2000 0 5000 Feet  
Contour interval 100 feet  
Contours based on an assumed elevation of 2000 feet at mine office building

GEOLOGIC MAP AND SECTIONS OF THE STAMPEDE CREEK AREA, KANTISHNA DISTRICT, ALASKA